

	U	1	Document ID	Issue Date	Pages
1	X		US 20060015973 A1	20060119	54
2	X		US 20060005281 A1	20060105	133
3	X		US 20060005265 A1	20060105	188
4	X		US 20050235381 A1	20051020	35
5	X		US 20050076412 A1	20050407	148
6	X		US 20050009187 A1	20050113	316
7	X		US 20040191910 A1	20040930	42
8	X		US 20040078852 A1	20040422	52
9	X		US 20040009476 A9	20040115	101
10	X		US 20030233681 A1	20031218	50
11	X		US 20030233680 A1	20031218	223

	Title	Current OR	Current XRef
1	Environmental stress-tolerant plants	800/289	435/468; 536/23.6
2	Production of plants having improved rooting efficiency and vase life using stress-resistance gene	800/287	435/468
3	Ryegrass CBF3 gene: identification and isolation	800/278	435/200; 435/419; 435/468; 435/69.1; 536/23.2; 800/286; 800/320
4	Environmental stress-tolerant plants	800/289	
5	Method for modifying cell protectant levels	800/289	
6	Environmental stress-responsive promoter and genes encoding transcriptional factor	435/468	435/320.1; 536/23.6; 536/24.1; 800/278
7	Genes encoding plant transcription factors	435/468	435/320.1; 530/350; 536/23.6; 800/278
8	Transcription factors to improve plant stress tolerance	800/289	435/199; 435/419; 536/23.2
9	Stress-regulated genes of plants, transgenic plants containing same, and methods of use	435/6	
10	ICE1, a regulator of cold induced transcriptome and freezing tolerance in plants	800/289	435/320.1; 435/419; 435/6; 435/69.1; 536/23.6
11	Methods for modifying plant biomass and cell protectant levels	800/289	

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Shinozaki; Kazuko et al.							
2		Shinozaki; Kazuko et al.							
3		Bughrara; Suleiman et al.							
4		Shinozaki, Kazuko et al.							
5		Thomashow, Michael et al.							
6		Shinozaki, Kazuo et al.							
7		Shinozaki, Kazuko et al.							
8		Thomashow, Michael F. et al.							
9		Harper, Jeffrey F. et al.							
10		Zhu, Jian-Kang et al.							
11		Thomashow, Michael et al.							

	U	1	Document ID	Issue Date	Pages
12	X		US 20030106107 A1	20030605	31
13	X		US 20030084485 A1	20030501	32
14	X		US 20020160378 A1	20021031	101
15	X		US 7038111 B2	20060502	41
16	X		US 6670528 B1	20031230	33
17	X		US 6495742 B1	20021217	30

	Title	Current OR	Current XRef
12	Genes encoding plant transcription factors	800/289	435/320.1; 435/419; 435/6; 435/69.1; 530/370
13	Method for increasing stress tolerance in plants	800/289	435/189; 435/468
14	Stress-regulated genes of plants, transgenic plants containing same, and methods of use	435/6	
15	Method for increasing stress tolerance in plants	800/289	435/419; 435/468
16	Environmental stress-tolerant plants	800/298	536/23.6; 800/289
17	Genes encoding plant transcription factors	800/298	435/252.3; 435/320.1; 435/419; 536/23.6; 800/289

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
12		Shinozaki, Kazuko et al.							
13		Zhu, Jian-Kang et al.							
14		Harper, Jeffrey F. et al.							
15		Zhu; Jian-Kang et al.							
16		Shinozaki; Kazuko et al.							
17		Shinozaki; Kazuko et al.							

(FILE 'HOME' ENTERED AT 15:28:10 ON 03 MAY 2006)

FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 15:28:16 ON 03 MAY 2006

L1	217 S CBF2 OR DREB1C
L2	96 S L1 AND ARABIDOPSIS
L3	57 DUP REM L2 (39 DUPLICATES REMOVED)
L4	43 S L3 AND STRESS